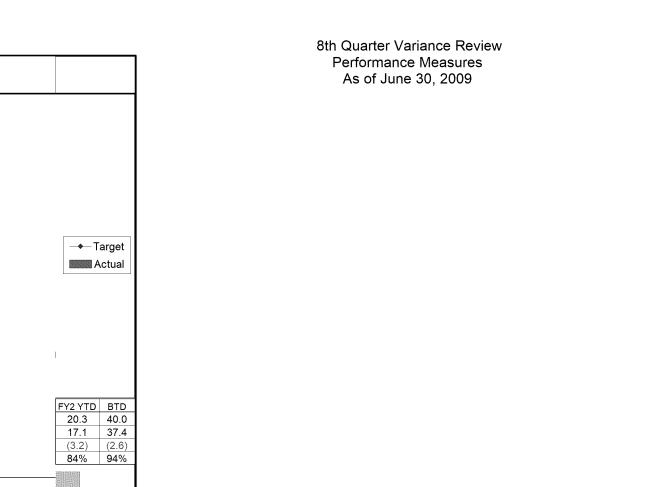
Performance Measures Agency Activity: Aguatiçs പ്രകൃശ്യംiness Management

Revenue Collected on Aquaculture Leases, Performance Measure Description: Revenue collected on aquaculture leases, geoduck auctions **Geoduck Auctions and Leasing/Land Management** and leasing/land management. Estimate based on (in millions) DNR's September 2007 forecast. Performance Deliverable: Administer Aquatic 6.5 Resources Program: use authorizations; generate 6.0 revenue; address environmental and local planning ssues, trespasses, citizen concerns; coordinate 5.5 litigation support, public disclosure, 5.0 budget/financial/office management, encourage public 4.5 use and access of state owned aquatic land. 4.0 Measure: Outcome Type of Measure: External 3.5 Unit: Dollars in millions. 3.0 2007-09 Target: \$40 million 2.5 Analysis of Performance: 2.0 **Note**: The aquatics program has a yearly target for Q1 Q2 Q3 Q5 Q6 Q7 Q8 this performance measure reported in the 4th and 8th 2007-09 Biennium quarters. For purposes of representing this Data Table FY1 FYD Q1 Q2 Q3 Ω4 Q5 Q6 Q7 Q8 information graphically the annual targets were spread Target 4.9 4.9 4.9 5.0 5.0 5.1 5.1 5.1 19.7 evenly over four quarters. 5.9 5.2 5.8 5.8 5.4 20.3 Actual 5.7 3.6 Variance 0.3 0.8 0.9 0.9 0.7 0.3 0.6 (1.4)Percent 106% 116% 118% 72% 118% 114% 106% 103% 45.0 40.0 35.0 30.0 25.0 20.0 8th QTR Performance Measures-Aquatics .xls 1/3/2019



■ Target ■ Actual

8th QTR Performance Measures-Aquatics .xls

Perfo As	C115 6 2	1 6	21	Q2	Q3 Cu	mulativ	04 e Rever	Q5 nue Coll	Q6 ected	Ċ	Q7	Q
		Cumulative 0	raph									_
	_	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8		
		Target	4.9	9.8	14.7	19.7	24.7	29.8	34.9	40.0		
		Actual	5.2	10.9	16.7	20.3	26.2	32.0	37.4			
		Variance	0.3	1.1	2.0	0.6	1.5	2.2	2.5			
		Percent	106%	111%	114%	103%	106%	107%	107%			

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls

Performance Measures Agency Agtivitye Shellfigh Program

Performance Measure Description: Percent of the state's share of total allowable catch of commercial geoduck that is offered for harvest.

Performance Deliverable: Harvesting state's share of the total allowable catch (TAC) = 2 million pounds of Geoduck generating revenue; conducting direct sales of Geoduck to maximize use of state's share; representation of DNR on State-Tribe shellfish harvest agreements; working with co-managers to protect the resource and enforce regulations.

Measure: Output

Type of Measure: External

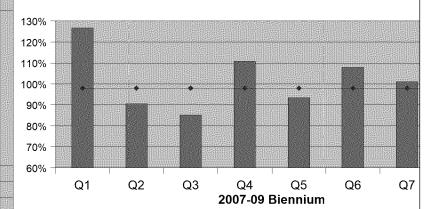
Unit: Percent

2007-09 Target: 98%

Analysis of Performance:

Notes: 1) The aquatics program has a yearly target for this performance measure reported in the 3rd and 7th quarters. For purposes of representing this information graphically the annual targets were spread over four quarters. 2) DNR sets aside up to 2% of the state regional "total allowable catch" for harvest conservation to account for possible un-reported harvest mortalities that may occur during harvest.

Percent of the State's Share of Total Allowable Commercial Geoduck offered for Harv

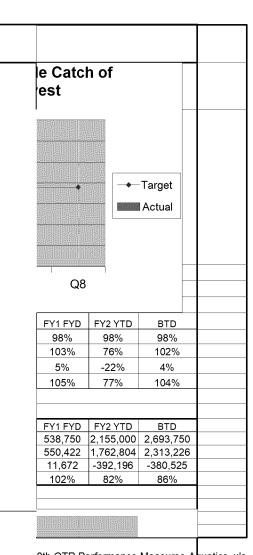


	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	98%	98%	98%	98%	98%	98%	98%	98%
	Actual	127%	90%	85%	111%	93%	108%	101%	
	Variance	29%	-8%	-13%	13%	-5%	10%	3%	
	Percent	129%	92%	87%	113%	95%	110%	103%	
13.									

State's share of Total Allowable Catch in Pounds Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Target 563,000 520,000 666,000 406,000 563,000 520,000 666,000 406,000 Actual 713,511 470,553 567,751 449,871 525,938 561,906 674,960 150,511 -49,447 -98,249 43,871 8,960 -406,000 Variance -37,062 41,906 90% 8<u>5%</u> 101% Percent 127% 111% 93% 108%

140% 120%

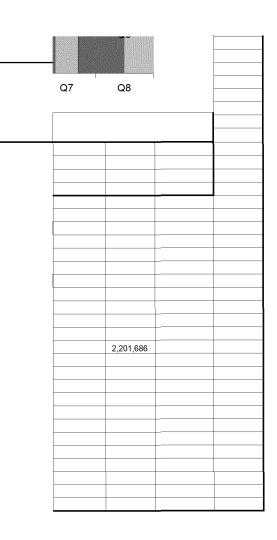
8th QTR Performance Measures-Aquatics .xls



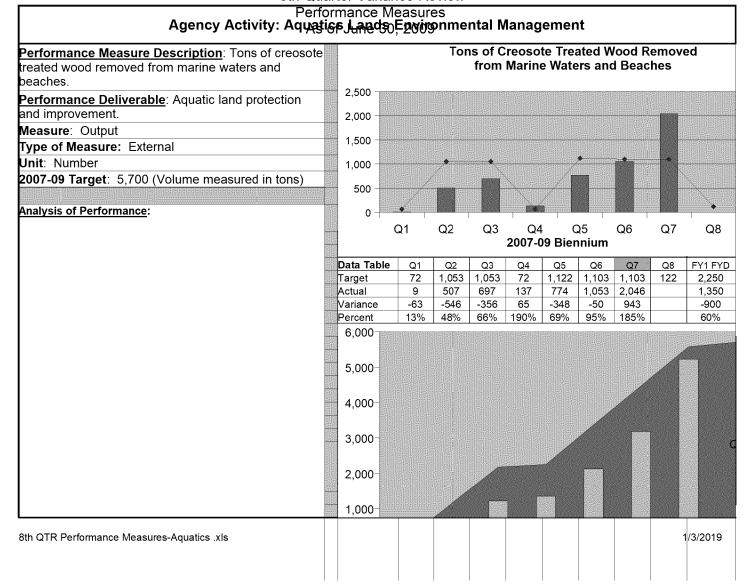
8th QTR Performance Measures-Aquatics .xls

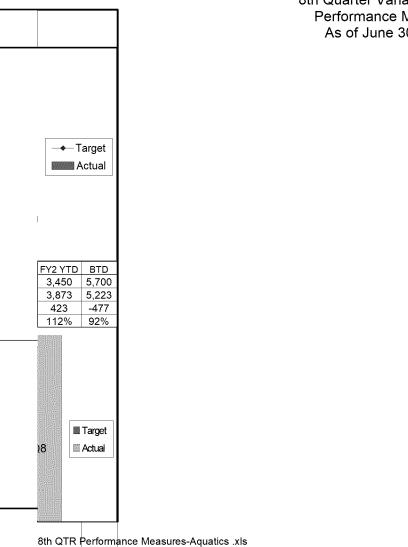
	ter varian	ice Rev	/iew						
Perfor As o	F								10.0
	0%	Q1	Q2		Q3 nulative l	Q4 Percent of	Q5 Total All		e6 atch
	Cumulative C								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	98%	98%	98%	98%	98%	98%	98%	98%
	Actual	127%	90%	85%	111%	93%	108%	101%	
	Variance Percent	29% 129%	-8% 92%	-13% 87%	13% 113%	-5% 95%	10% 110%	3% 103%	
	Percent	129%	92%	87%	113%	95%	110%	103%	
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	563,000	520,000	666,000	406,000	563,000	520,000	666,000	406,000
	Actual	713,511	470,553	567,751	449,871	525,938	561,906	674,960	
	Variance	150,511	-49,447	-98,249	43,871	-37,062	41,906	8,960	-406,000
	Percent	127%	90%	85%	111%	93%	108%	101%	0%
	3-yr av	g - 2005-07		estimate ba	sed on 2.2	M			
		578,848	26%	563,000					
		534,602	24%	520,000					
		684,211	31%	666,000					
		417,582	19%	406,000					
		2,215,243	100%	2,155,000					

8th QTR Performance Measures-Aquatics .xls



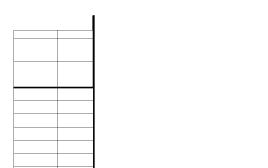
8th QTR Performance Measures-Aquatics .xls





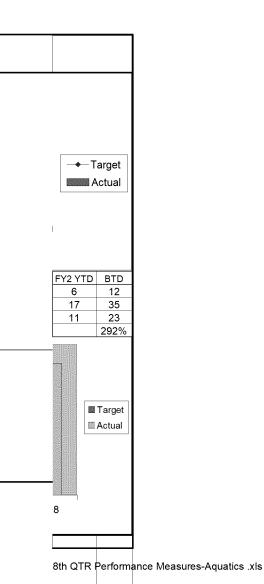
Perfor	Currulauve romage nemoved											
As o	June 30,	2009										
	Cumulative G	raph										
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8			
	Target	72	1,125	2,178	2,250	3,372	4,475	5,578	5,700			
	Actual	9	516	1,213	1,350	2,124	3,177	5,223				
	Variance	-63	-609	-965	-900	-1,248	-1,298	-355				
	Percent	13%	46%	56%	60%	63%	71%	94%				

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls

Agency Activity: Aquatica Lands Engineenmental Management Number of Derelict Vessels Removed by DNR Performance Measure Description: Number of from Washington's Navigable Waterways derelict vessels removed by DNR from Washington's navigable waterways. 7 Performance Deliverable: Derelict vessel removal. 6 Measure: Output 5 Type of Measure: External 4 Unit: Number 3 2007-09 Target: 12 2 1 Analysis of Performance: We have had a big year, setting new records for funding available, staff available, and Q3 Q1 Q2 Q4 Q5 Q6 Q7 Q8 subsequently, number of vessels removed. We removed 5 2007-09 Biennium arge ships in the biennium and thirty smaller vessels. Despite staff turmoil due to layoffs and the DVRP tech leaving due to FY1 FYD Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 health issues, we ended the bienium strong, with four 3 3 0 6 Target 3 completed removals and four additional boats and 1 ship in Actual 4 3 6 5 6 6 4 18 state custody awaiting disposal (currently 1 is for sale on e-bay Variance 0 6 6 3 4 2 -2 12 and two are awaiting DAHP review). The Northern Retriever Percent 100% 167% 200% 33% #DIV/0 300% disposal contract was finalized and that ship is currently being 40 cut up for scrap in Seattle. 35 30 25 20 15 10 5 Q1 Q2 **Cumulative Derelict Vessels Removed** 1/3/2019 8th QTR Performance Measures-Aquatics .xls

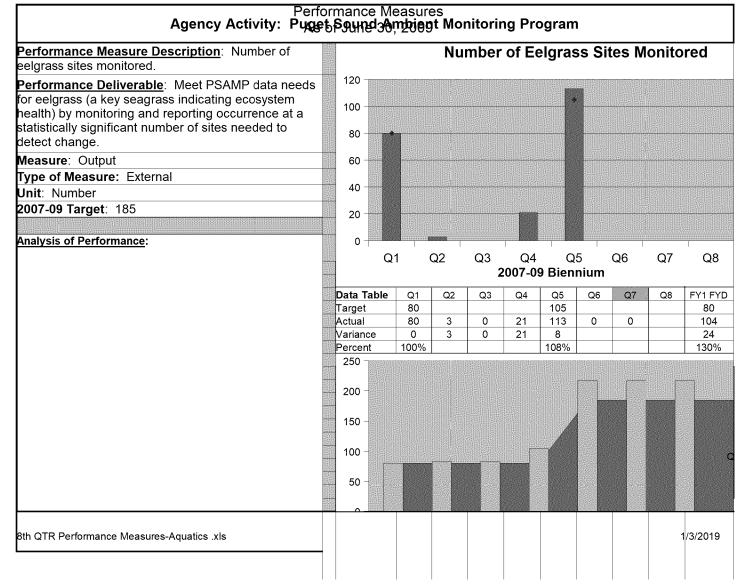


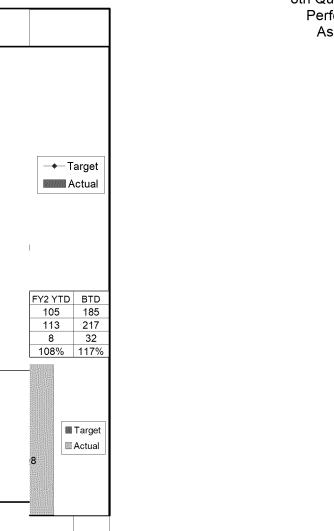
Perfo	es									
Asi	Patan Tabian	2000	Q2	Q3	Q4	Q5	Q6	Q7	œ Q	
	Target	0	3	3	6	6	9	12	12	
	Actual	4	7	13	18	24	30	31	35	
	Variance	4	4	10	12	18	21	19	23	
	Percent		233%	433%	300%	400%	333%	258%	292%	

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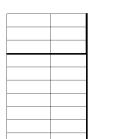




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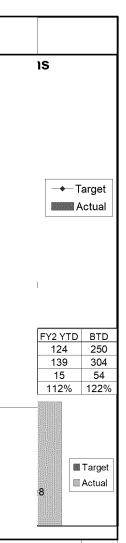
Perfo	rmance Me of June 30	easure	es							
7.3	JI JUINE JU	, 2005								
	Cumulative C	3raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	80	80	80	80	185	185	185	185	
	Actual	80	83	83	104	217	217	217		
	Variance	0	3	3	24	32	32	32		
	Percent	100%	104%	104%	130%	117%	117%	117%		

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls

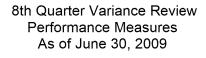
Agency Activity: Aguatica Lands இழுsiness Management Performance Measure Description: Approve 250 **Approved Water Dependent Use Authorization** water dependent use authorizations 80 Performance Deliverable: Administer Aquatic Resources Program: use authorizations; generate 70 revenue; address environmental and local planning ssues, trespasses, citizen concerns; coordinate 60 litigation support, public disclosure, budget/financial/office management, encourage public 50 use and access of state owned aquatic land. 40 Measure: Output 30 Type of Measure: Internal Unit: Number 20 2007-09 Target: 250 10 Analysis of Performance: 0 Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 2007-09 Biennium Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 FY1 FYD 63 62 126 Target 63 62 Actual 50 58 32 25 59 73 7 165 50 -5 -38 -3 39 Variance 32 Percent 92% 40% 95% 131% 350 300 250 200 150 100 1/3/2019 8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls

Perfor				~pp		- - p				
	June 30,									
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	63	63	126	188	188	250	250	
	Actual	50	108	140	165	224	297	304		
	Variance	50	45	77	39	36	109	54		
	Percent		171%	222%	131%	119%	158%	122%		

8th QTR Performance Measures-Aquatics .xls

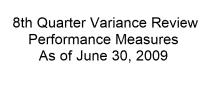


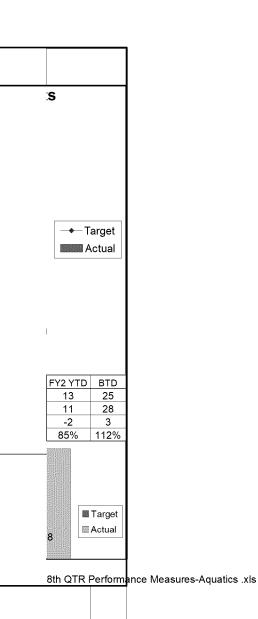


8th QTR Performance Measures-Aquatics .xls

Performance Measures Agency Activity: Aguatics Lands சூர்ள் Management

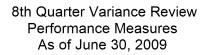
Establish Public Use and Access Component Performance Measure Description: Establish public use and access components in 10% of all new or in 10% of all New or Reauthorized reauthorized water-dependent use authorizations. **Water-Dependent Authorizations** Performance Deliverable: Administer Aquatic Resources Program: use authorizations; generate 9 revenue; address environmental and local planning ssues, trespasses, citizen concerns; coordinate itigation support, public disclosure, 7 budget/financial/office management, encourage public 6 use and access of state owned aquatic land. 5 Measure: Output 4 Type of Measure: Internal 3 Unit: Number **2007-09 Target**: 25 (represents 10% of authorizations) **Analysis of Performance:** 0 NOTE: Bundling public access sites such as WDFW Q6 Q7 Q1 Q2 Q3 Q4 Q5 Q8 boat ramps under one use authorization hasn't 2007-09 Biennium allowed credit to be given for the actual number of Data Table Q2 Q5 Q7 FY1 FYD Q1 Q4 new sites. (i.e actual number of new sites authorized Target 6 6 6 7 12 through QTR 7 in Rivers is 33). 2 4 4 8 0 17 Actual 3 Variance -2 7 -2 -3 5 Percent 67% 67% 50% 142% 30 25 20 15 10 8th QTR Performance Measures-Aquatics .xls 1/3/2019





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ASO	Luure vv,	700.								
			-							
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	6	6	12	18	18	25	25	
	Actual	2	6	13	17	20	28	28		
	Variance	2	0	7	5	2	10	3		
	Percent		100%	217%	142%	111%	156%	112%		

8th QTR Performance Measures-Aquatics .xls

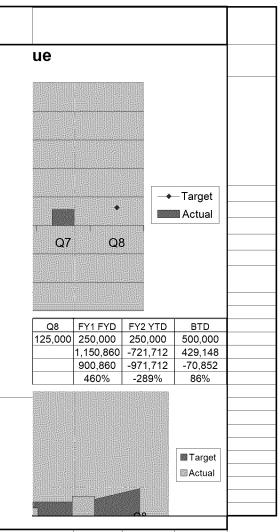




8th QTR Performance Measures-Aquatics .xls

8th Quarter Variance Review Performance Measures

Agency Activity: Aquatics Hands Business Management Performance Measure Description: Increase non-Increase Non-Geoduck Reven geoduck revenue by \$500,000. Performance Deliverable: Administer Aquatic 1,000,000 Resources Program: use authorizations; generate revenue; address environmental and local planning 800,000 ssues, trespasses, citizen concerns; coordinate litigation support, public disclosure, 600,000 budget/financial/office management, encourage public use and access of state owned aquatic land. 400,000 Measure: Output 200,000 Type of Measure: Internal Unit: Dollar 0 2007-09 Target: \$500,000 Q1 Q2 Q3 Q4 Q5 Q6 -200,000 Analysis of Performance: -400,000 Note: The first graph compares quarterly increases and the second graph compares cumulative quarterly 2007-09 Biennium -600,000 increases. Data Table Q2 Q4 Q5 Q6 125,000 125,000 125.000 Target Actual 228,943 160,043 761,874 -342,757 -489,957 111,002 160,043 -342,757 -614,957 111,002 Variance 103,943 636,874 Percent 183% 609% -392% 1,400,000 1,200,000 1,000,000 800,000 600,000 400,000 8th QTR Performance Measures-Aquatics .xls 1/3/2019



8th QTR Performance Measures-Aquatics xls

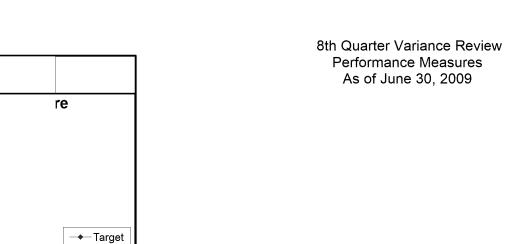
Perfor	1							
As c	June 30,	2009						
1000								
	Cumulative G	raph						
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7
	Target		125,000	125,000	250,000	250,000	375,000	375,000
	Actual	0	228,943	388,986	1,150,860	808,103	318,146	429,148
	Variance	0	103,943	263,986	900,860	558,103	-56,854	54,148
	Percent		183%	311%	460%	323%	85%	114%

8th QTR Performance Measures-Aquatics .xls

Q8		
Q8 500,000		

8th QTR Performance Measures-Aquatics .xls

Performance Measures Agency Activity Shelling Program **Qualified Offers to Lease Geoduck Aquacultu** Performance Measure Description: Accept qualified offers to lease up to 15 total acres annually for 7 geoduck aquaculture. Performance Deliverable: Harvesting state's share of 6 the total allowable catch (TAC) = 2 million pounds of Geoduck generating revenue; conducting direct sales of Geoduck to maximize use of state's share; representation of DNR on State-Tribe shellfish harvest agreements; working with co-managers to protect the 4 resource and enforce regulations. 3 Measure: Output Type of Measure: Internal 2 Unit: Number 2007-09 Target: 24 Analysis of Performance: DNR currently has 16 0 geoduck aquaculture sites, totaling 35.5 acreas. Q4 Q6 Q7 Q1 Q2 Q3 Q5 Q8 pending in pre-lease/application phase. The 2007-09 Biennium companies in application for the leases are in the Data Table Q5 Q7 FY1 FYD Q1 Q2 Q4 process of acquiring all necessary permits and Target 6 6 6 6 12 surveys. A relatively new US Army Corps of 0 0 0 0 0 0 Actual 0 0 Engineers permit has slowed the permitting Variance -6 0 -6 -12 process and it is doubtful that any of these leases 0% Percent 0% will be signed before the Fall of 2009. For that 30 reason, DNR has decided to delay any further requests for offers for geoduck aquaculture leases 25 until the pending applications are close to lease. 20 15 Ω7 10 8th QTR Performance Measures-Aquatics .xls 1/3/2019



____Actual

FY2 YTD BTD

12 0 24

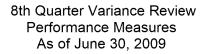
0 -12 0%

■ Target ■ Actual

8th QTR Performance Measures-Aquatics .xls

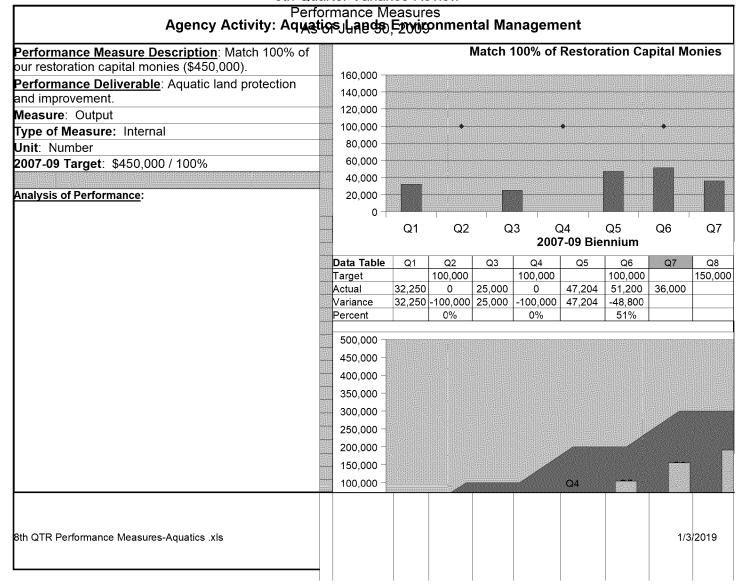
Perfo	187	Cu	رد mulative	Qualif	ied Offe		ease Ge	oduck A	Aquacul	
AS (1	700.								
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target		6	6	12	18	18	24	24	
	Actual	0	0	0	0	0	0	0		
	Variance		-6	-6	-12	-18	-18	-24		
	Percent		0%	0%	0%	0%	0%	0%		

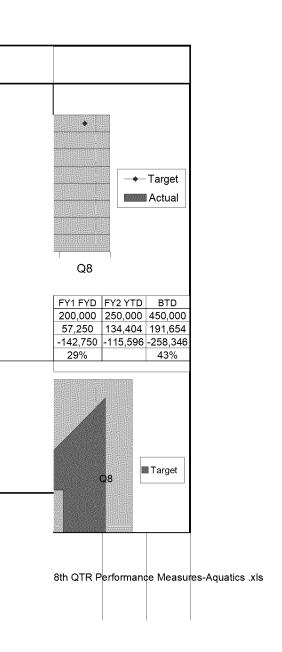
8th QTR Performance Measures-Aquatics .xls





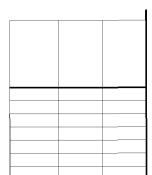
8th QTR Performance Measures-Aquatics .xls





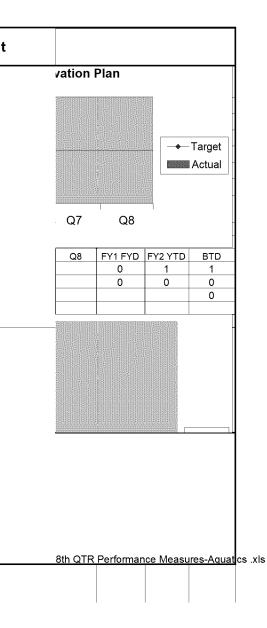
Perfor		- m.								
	June 30	2009								
									1	
	Cumulative C	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	100,000	100,000	200,000	200,000	300,000	300,000	450,000	
	Actual	32,250	32,250	57,250	57,250	104,454	155,654	191,654		
	Variance	32,250	-67,750	-42,750	-142,750	-95,546	-144,346	-108,346		
	Percent		32%	57%	29%	52%	52%	64%		

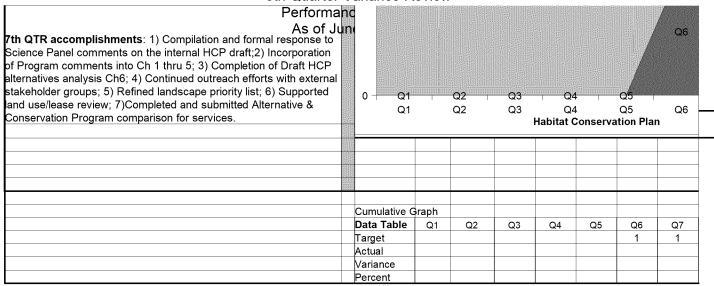
8th QTR Performance Measures-Aquatics .xls



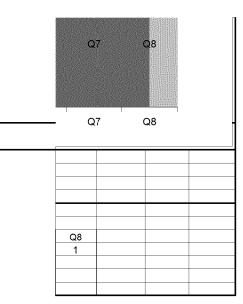
8th QTR Performance Measures-Aquatics .xls

Performance Measures Agency Activity: Aquaties ட்கூடிக் சூர்வ்குறைmental Management Complete Final Draft of Habitat Conser Performance Measure Description: Complete final draft -Habitat Conservation Plan - Obtain Section 10 Permit. 2 Performance Deliverable: ESA Compliance. Measure: Outcome Type of Measure: Internal Unit: Number 2007-09 Target: Completed Report Analysis of Performance: The ESA team continued to work on the 0 2nd of 3 stages (drafting the HCP/ EIS) of HCP. The 2nd QTR Q5 Q1 Q2 Q3 Q4 Q6 accomplishments:1)Completion of draft portions of Ch. 2 (description 2007-09 Biennium of activities) & Ch. 5 (the plan) of the HCP for 2 of our 3 activity groups, overwater structures, log booming, & storage. 2) Completion Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 of draft HCP Ch. 4 (factors affecting covered species). 3) Completion Target of draft HCP Ch.'s 1 & 3. 4) Development of a draft Adaptive 0 0 Actual Management Plan. 5) Update HCP data base. 6) Continued Variance outreach efforts. 7) Initiated development of a strategy for including Percent private residential docks in the HCP. 8) Developed a draft strategy 2 for vegetation buffers. 9) Developed draft strategy for conserving forage fish spawning habitat. 10) Completed first two phases for defining & prioritizing diversity habitat areas for our 22 covered species. 11) Developed a first draft of DNR's exisiting stewardship activities. Missed target to complete deliverables due to the significant changes in staffing and an administration change. 1/3/2019 8th QTR Performance Measures-Aquatics .xls

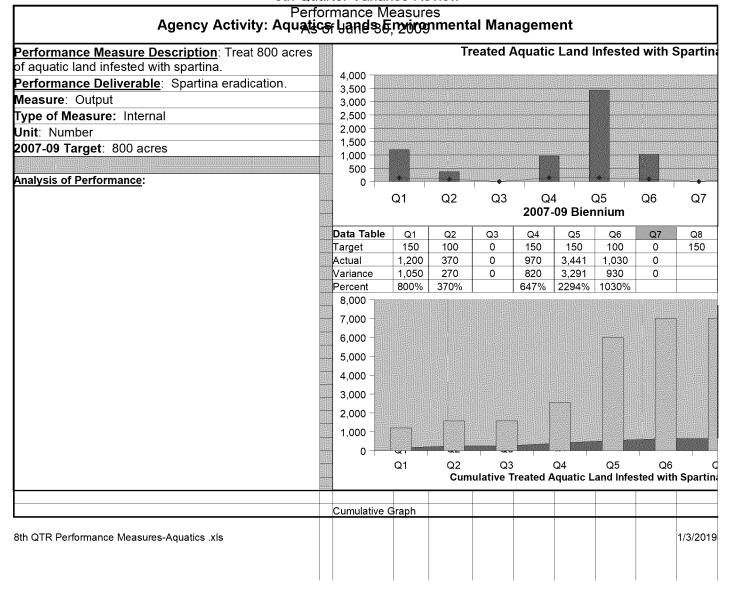


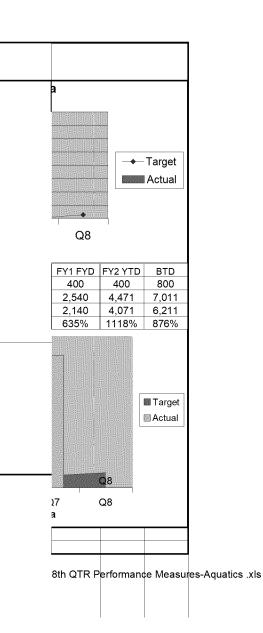


8th QTR Performance Measures-Aquatics .xls



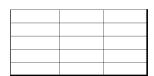
8th QTR Performance Measures-Aquatics .xls



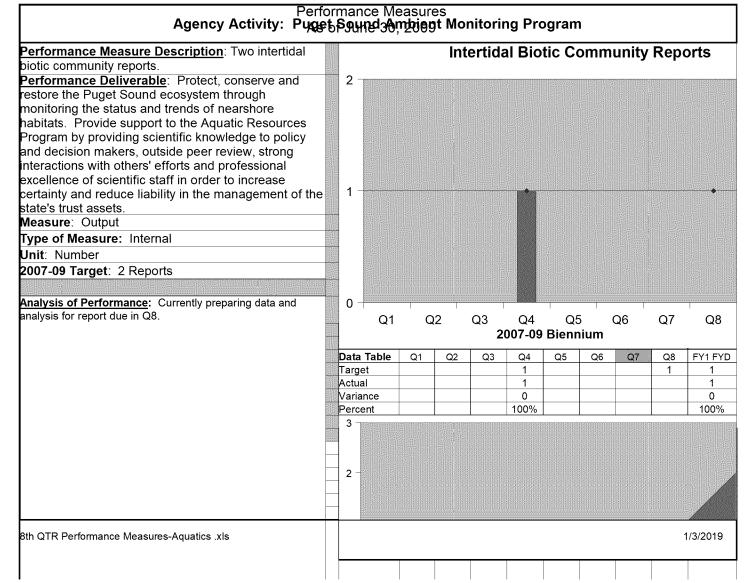


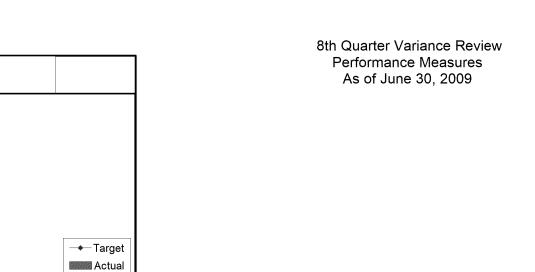
Perfor D	eance Me	asure	S Q2	Q3	Q4	Q5	Q6	Q7	Q8
As of a	agate 30.	2609	250	250	400	550	650	650	800
	ctual	1,200	1,570	1,570	2,540	5,981	7,011	7,011	
Va	ariance	1,050	1,320	1,320	2,140	5,431	6,361	6,361	
Pe	ercent	800%	628%	628%	635%	1087%	1079%	1079%	

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls





FY2 YTD BTD

0 50%

■ Target ■ Actual

8th QTR Performance Measures-Aquatics .xls

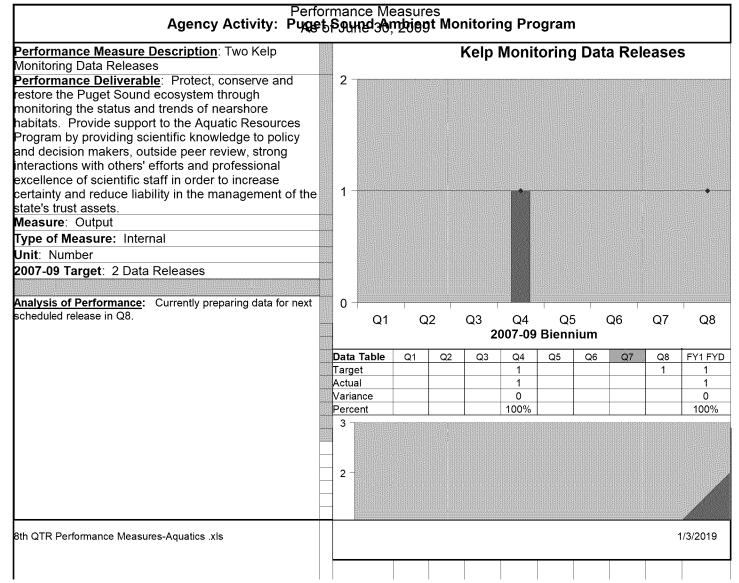
0

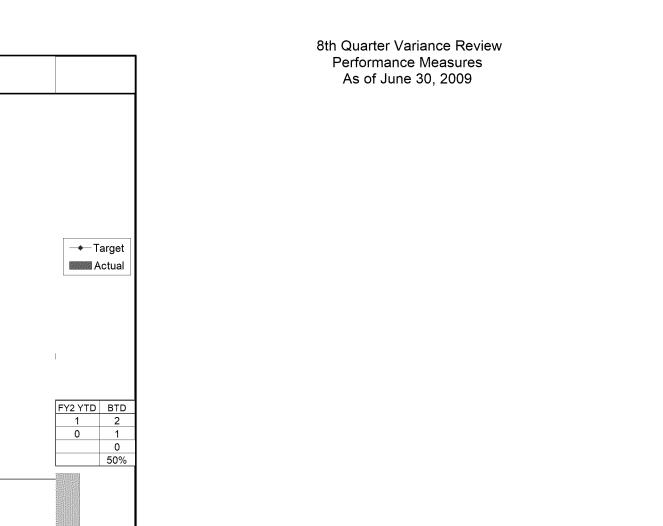
Perfo As			Q2 Cum	Q3 ulative l	Q4 ntertida		Q5 : Commi	Q6 unity Re	Q ports	7 Q
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	0	0	1	1	1	1	2	
	Actual	0	0	0	1					
	Variance	0	0	0	0					
	Percent				100%					

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls





■ Target ■ Actual

8th QTR Performance Measures-Aquatics .xls

Perfo As	C115 (12)	3		Q2 Cu	Q3 Imulativ	Q4 e Kelp I		Q5 ing Data	Q6 Releas	ses	7 Q
		Cumulative G	raph								
		Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
		Target	0	0	0	1	1	1	1	2	
		Actual	0	0	0	1	1	1			
		Variance	0	0	0	0	0	0			
		Percent				100%	100%	100%			

8th QTR Performance Measures-Aquatics .xls



8th QTR Performance Measures-Aquatics .xls